```
To: Karen Kandra@OM
         From: Linda Grassie@OM
Originated by: Lyn Goossens <oco2@cfsan.fda.gov>
          Bcc:
      Subject: fwd: RE:chad/antibiodics use in beef cattle
   Attachment:
         Date: 5/25/99 11:39 AM
Please respond. Thanks.
Original text
From: "Lyn Goossens" <oco2@cfsan.fda.gov>, on 5/25/99 11:36 AM:
To: ISMTP@FDA-OC-TRAINING@FDAOC[<chad@employee.org>]
Chad employee organization:
Thank you for your comments, I am forwarding them on to the Center for
Veterinary Medicine.
Lyn Goossens, MPH, RD
Office of Consumer Education, FDA, CFSAN
Telephone: (202) 205-4732
Email: oco2@cfsan.fda.gov
CFSAN Homepage: http://www.cfsan.fda.gov/
Hot Line: 1-800-332-4010 M-F Noon til 4pm
> ----Original Message----
> From: Gilliam, Tina [mailto:TGILLIAM@OC.FDA.GOV]On Behalf Of Webmail
> Sent: Wednesday, March 10, 1999 9:23 AM
> To: 'CVM'; 'Foods'
> Subject: FW: antibiodics use in beef cattle
>
>
>> ----Original Message----
> > From:
           chad@employee.org [SMTP:chad@employee.org]
           Tuesday, March 09, 1999 7:39 PM
> > Sent:
> > To: Wmail@test.oc.fda.gov
> > Subject:
              antibiotics use in beef cattle
> >
> > Please, please, please,
           do not continue to give antibiotics to food-source
> animals, that
>> are used in humans to treat disease. It doesn't take a
> government study
> > to assume that the bacteria will "learn" how to build
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> immunity to the

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> > medication. This has been proven before. Bacteria do
->."learn" what to
 > > do to survive.
 > >
             Change the ruling to only allow animal medications
 > to be used on
 > > food source animals. Please keep the human use medications
 > for use on
 > > humans only. We are not guaranteed a winning situation with their
 > > powers being diminished by being used across species lines.
 > >
             Do you think in the future that giving the animals
 > antibiotics
 > > would help us, or would it hurt us? If we do give them
 > antibiotics it
 > > will only make the bacteria stronger not weaker. Plus it
 > might not even
 > > kill the bacteria.
 > >
 > >
                                                 -Garrett Cook
 > >
```